

### **Draft Documents needed for Splits**

**[1] Transmittal letter for permit.**

**[2] Order for permit, and.**

**[3] Amended Permit form.**

**Procedure: 1) Double click red item to make changes to areas in RED. Add other info as appropriate. 2) Engineer saves doc on U:/Appdrv/your folder and named it A#####SPLIT-PER. 3) Route a hard copy with the file using the petition route slip to EAS. 4) Upon return from EAS (if appropriate) Engineer makes final draft changes on "U" Drive including EAS terms. 5) Print hard copy and send to Word Processing for the final (changing red text to black) and to printout properly.**

**DRAFT PERMIT**

STATE OF CALIFORNIA  
CALIFORNIA ENVIRONMENTAL PROTECTION AGENCY  
STATE WATER RESOURCES CONTROL BOARD  
DIVISION OF WATER RIGHTS

**PERMIT FOR DIVERSION AND USE OF WATER**

PERMIT \_\_\_\_\_

Application # of                      **Name**  
   **Address**

filed on **Date**, has been approved by the State Water Resources Control Board (SWRCB) SUBJECT TO PRIOR RIGHTS and to the limitations and conditions of this permit.

**Permittee is hereby authorized to divert and use water as follows:**

1.     Source of water

Source: <b>Unnamed Stream</b>	Tributary to: <b>Name thence</b>
_____	_____
_____	_____
_____	_____

within the County of **CountyName**

2.     Location of point of diversion

By California Coordinate System of 1927, Zone #	40-acre subdivision of public land survey or projection thereof	Section (Projected)*	Township	Range	Base and Meridian
<b>PODName; North _ feet and East _ feet</b>	<b>¼ of ¼</b>	<b>01-36</b>	<b>N/S</b>	<b>E/W</b>	<b>MD</b>

3. Purpose of use	4. Place of use	Section (Projected)*	Township	Range	Base and Meridian	Acres
<b>Domestic</b>	<b>¼ of ¼</b>	<b>01-36</b>	<b>N/S</b>	<b>E/W</b>	<b>MD</b>	
<b>Irrigation</b>	<b>¼ of ¼</b>	<b>01-36</b>	<b>N/S</b>	<b>E/W</b>	<b>MD</b>	

The place of use is shown on map on file with the SWRCB.

**(Terms: Place the cursor key at the beginning of the required term and place a bullet {•}there by clicking the bullet key on the icon toolbar to include the Draft Permit terms)**

5a.

The water appropriated shall be limited to the quantity which can be beneficially used and shall not exceed **# cubic feet per second/gallons per day** to be diverted from **Date** to **Date** of each year. The maximum amount diverted under this permit shall not exceed **# acre-feet** per year.

(0000005A)

5b.

The water appropriated shall be limited to the quantity which can be beneficially used and shall not exceed **# cubic feet per second/gallons per day** by direct diversion from **Date** to **Date** of each year for **Use** purposes; **# cubic feet per second/gallons per day** by direct diversion from **Date** to **Date** of each year for **Use** purposes. The maximum amount diverted under this permit for all uses shall not exceed **# acre-feet** per year.

(0000005B)

5c.

The water appropriated shall be limited to the quantity which can be beneficially used and shall not exceed **# acre-feet** per annum to be collected from **Date** of each year to **Date** of the succeeding year.

(0000005C)

5d.

The water appropriated shall be limited to the quantity which can be beneficially used and shall not exceed a total of **# acre-feet** per annum to be collected from **Date** of each year to **Date** of the succeeding year as follows: **# acre-feet** per annum in **Name** Reservoir, and **# acre-feet** per annum in **Name** Reservoir.

(0000005D)

5e.

The water appropriated shall be limited to the quantity which can be beneficially used and shall not exceed **# cubic feet per second/gallons per day** by direct diversion and **#** acre-feet per annum by storage from **Date** of each year to **Date** of the succeeding year. The total amount of water to be taken from the sources shall not exceed **#** acre-feet per water year of October 1 to September 30.

(0000005E)

5f.

The water appropriated shall be limited to the quantity which can be beneficially used and shall not exceed **# cubic feet per second/gallons per day** by direct diversion to be diverted from **Date** to **Date** of each year and **#** acre-feet per annum by storage to be collected from **Date** of each year to **Date** of the succeeding year. The total amount of water to be taken from the source shall not exceed **#** acre-feet per water year of October 1 to September 30.

(0000005F)

5g.

The water appropriated shall be limited to the quantity which can be beneficially used and shall not exceed (a) by direct diversion: **# cubic feet per second/gallons per day** from **Date** to **Date** of each year for **Use** purposes, and **# cubic feet per second/gallons per day** from **Date** to **Date** of each year for **Use** purposes, and (b) by storage: **#** acre-feet per annum to be collected from **Date** of each year to **Date** of the succeeding year. The total amount of water to be taken from the source for all uses shall not exceed **#** acre-feet per water year of October 1 to September 30.

(0000005G)

5h.

The water appropriated shall be limited to the quantity which can be beneficially used and shall not exceed **#** acre-feet per annum to be collected to underground storage at a maximum rate of **#** cubic feet per second from **Date** to **Date** of each year.

(0000005H)

5i.

This permit does not authorize collection of water to storage outside of the specified season to offset evaporation and seepage losses or for any other purpose.

(0000005I)

5j.

The maximum rate of diversion to offstream storage shall not exceed **# cubic feet per second/gallons per day**.

(0000005J)

5k.

The water appropriated shall not exceed **#** acre-feet per annum to be collected from **Date** of each year to **Date** of the succeeding year, including **#** acre-feet for replenishment of initial storage withdrawn for beneficial use. The total withdrawal shall not exceed **#** acre-feet per water year of October 1 to September 30.

(0000005K)

5l.

The total quantity of water collected to storage under this permit and **Permit/License #** (Application **#**) shall not exceed **#** acre-feet per annum.

(0000005L)

5m.

The total quantity of water collected to storage under this permit and **License #** issued pursuant to Application **#** shall not exceed **#** acre-feet per annum.

(0000005M)

5n.

The capacity of the reservoir(**s**) covered under this permit shall not exceed **#** acre-feet.

(0000005N)

5p.

In recognition of the water rights held under Applications **#** and **#**, the capacity of Reservoir **Name** shall not exceed **#** acre-feet, the capacity of Reservoir **Name** shall not exceed **#** acre-feet, and the capacity of Reservoir **Name** shall not exceed **#** acre-feet, which are the stated capacities in the application.

(0000005P)

6, ( see **MANDATORY CONDITIONS FOR ALL PERMITS** at the end of this document)

9. Construction work and complete application of the water to the authorized use shall be prosecuted with reasonable diligence and completed by December 31, \_\_\_\_.\*

(0000009)

\* **10thYear.**

#### **SUPPLEMENTARY TERMS**

10 ( see **MANDATORY CONDITIONS FOR ALL PERMITS** at the end of this document)

11 ( see **MANDATORY CONDITIONS FOR ALL PERMITS** at the end of this document)

12 ( see **MANTORY CONDITIONS FOR ALL PERMITS** at the end of this document)

13 ( see **MANDATORY CONDITIONS FOR ALL PERMITS** at the end of this document)

14 ( see **MANDATORY CONDITIONS FOR ALL PERMITS** at the end of this document)

15 ( see **MANDATORY CONDITIONS FOR ALL PERMITS** at the end of this document)

20. Reserved Jurisdiction – Frost Protection

21a. Duplication of Existing Rights – Storage included

21b. Duplication of Existing Rights – Storage excluded

22. Right of Access

23. Adjudicated Rights

Adjudication: **Name** County: **CountyName** Decree Number: **#**

24. Private Agreement

Name: **Name** Agreement Date: **Date** (see copy of attached provisions)

25. Non-natural water – Return flow, imported water or wastewater

27. Rotation – Direct Diversion

Number of days: **#** (see term for determination of number)

28. Service to Subdivision requirement to established a permanent organization, or water company **system /reservoir**

29A. Urban Water Management Program – Municipal greater than 3,000 people or 3,000 acre-feet

- [29B.](#) Water Conservation Program – Municipal greater than 200 acre-feet (include 29c)
- [29C.](#) Irrigation System Evaluation – All rights in excess of 1,000 AFA
- [30](#) Maps for large Projects – Mandatory for all projects requiring E-maps

### **RESERVOIRS**

- [40.](#) Limited Storage – Nonconsumptive Uses (Recreational, Fish Culture, etc)
- [41.](#) Limited Storage – Nonconsumptive Uses including Stockwatering
- [42.](#) Continuing Authority – Reduction in Storage (greater than 10 AFA)
- [43a.](#) Outlet Pipe – Single Reservoir & Dam Not Built
- [43ap.](#) Outlet Pipe – Multiple Reservoirs & Dams Not Built
- [43b.](#) Outlet Pipe – Single Reservoir & Dam Built
- [43bp.](#) Outlet Pipe – Multiple Reservoirs & Dams Built
- [43c.](#) Dams under the jurisdiction of the Division of Safety of Dams
- [44.](#) Outlet Pipe – Dam Complete, greater than 10 acre-feet (non-critical watershed)
- [45.](#) Public Access – Relatively large amounts of water stored for recreation
- [46.](#) Measuring Devices Off-stream Storage;  
Source: **StreamName**
- [47.](#) Staff Gage, Term 51 or other release requirements  
Name of Protestant: **Name**
- [48a.](#) Dam NOT Built – DWR Division of Safety of Dams Involvement
- [48b.](#) Dam Built – DWR Division of Safety of Dams Involvement
- [48c.](#) Dam Enlargement – DWR Division of Safety of Dams Involvement
- [50a.](#) Reservoir Clearance – Dam NOT Built, 50 AF or more
- [50b.](#) Reservoir Clearance – Dam Enlargement, 50 AF or more
- [51.](#) Reservoir Release Required – Satisfy prior downstream water rights (Use Term 47 also)  
Name: **Name** Permit/License #: **#** Application #: **#** Date: **Date**

### **FISH AND WILDLIFE (F&W)**

- [60.](#) F&W Bypass – DFG agreement with applicant or SWRCB imposed (add lines as needed)
  - (a) from: **Date** thru **Date** bypass a minimum of **# cfs/gpm**
  - (b) from: **Date** thru **Date** bypass a minimum of **# cfs/gpm**
- [61.](#) F&W Bypass – Napa River upstream of the City of Napa  
Bypass Rate: - **1.0/3.0 cfs**
- [62a.](#) Single Measuring Device for F&W Bypass – Project NOT Built
- [62ap.](#) Multiple Measuring Devices for F&W Bypass – Project NOT Built
- [62b.](#) Single Measuring Device for F&W Bypass – Project Built
- [62bp.](#) Multiple Measuring Devices for F&W Bypass – Project Built
- 63 ( see **MANDATORY CONDITIONS FOR ALL PERMITS** at the end of this document)
- [64.](#) Public Access Reservoirs – DFG request  
Name of Dam or Reservoir: **Name or ‘the dam’**
- [65.](#) Public Access – Desert Springs
- [66.](#) **Inyo and Mono Counties** except springs (5946 of the Fish and Game Code)
- [67.](#) **Klamath and Trinity Rivers** Pollution (generally mining use)

69. Passage of Water for Fish – DFG request under 5937 of the Fish & Game Code  
70. Flow Bypass Compliance Plan

### **SPECIAL WATERSHEDS**

80. **Delta and Tributary Rivers**.- (1 cfs or 100 AFA stored or more)  
90. **Delta and Tributary Rivers** -- Reduction of Diversion Season,  
Basin or Watershed Name: **Name**  
91. **Delta and Tributary Rivers** -- Inbasin Entitlements, (1 cfs or 100 AFA stored or more)
80. **Russian River Watershed** (1 cfs or 100 AFA stored or more)  
90a. **Russian River Watershed** -- Reduction of Diversion Season  
81. **Russian River** in Sonoma County, Direct Diversion  
82. **Russian River** in Mendocino County downstream of Lake Mendocino, Direct Diversion  
83. Direct Diversion -- **East Fork Russian River** upstream of Lake Mendocino (FERC)  
84. Direct Diversion – **East Fork Russian River** upstream of Lake Mendocino  
85a. Direct Diversion restriction after March 15 – **Napa Valley**  
85b. Diversion to storage restriction after March 15 – **Napa Valley**  
86. **Upper Putah Creek** Direct Diversion upstream of Lake Berryessa  
87. **Upper Putah Creek** Storage upstream of Lake Berryessa  
88. **Upper Putah Creek** – Direct Diversion plus Storage upstream of Lake Berryessa  
89. Summer Diversion Hydraulic continuity with Sacramento River in **Shasta County**  
92. **Stony Creek** – Upstream of Black Butte Dam  
93. Reduction of Diversion Season – **San Joaquin River** above Vernalis  
94a. SWRCB Reserves Jurisdict. during permit – **San Francisco Bay**  
94b. SWRCB Reserves Jurisdict. during permit – **San Francisco Bay and Suisun Marsh**  
94c. SWRCB Reserves Jurisdict. during permit – **Suisun Marsh**  
95. Area of Origin Protection – Export of water from particular watersheds  
Name: **Name**

### **WATER QUALITY**

100. Report of Waste Discharge – Reservoir Construction & Land Development  
Regional Board Name: **Name**  
101. Report of Waste Discharge – Use of Water results in waste discharge  
Regional Board Name: **Name**  
102. Hydroelectric Power Projects in the Central Valley Basin

### **MISCELLANEOUS**

110. Hydraulic Continuity  
Direct Diversion from **Date** to **Date** from (source) **Name**  
111. Non-consumptive Use  
Direct Diversion Released to: **Name** within **Qtr** ¼ of **Qtr** ¼ of Section #, T#, R #, **MD**  
B&M.  
112. Reverse Priority – Junior supercedes Senior Application

- Application #: #
- [113.](#) Equal Priority – Equal priority between Junior & Senior Apps  
Application #: #
- [114a.](#) Limitation of Combined Right – Total Qty Limit for Existing Permit  
Permit: # Application # Quantity: **AFA**
- [114b.](#) Limitation of Combined Right – Total Qty Limit for Existing License  
License: # Application # Quantity: **AFA**
- [114c.](#) Limitation of Combined Right – Rate of Diversion Limit for Existing Permit  
Permit: # Application # Quantity: **CFS**
- [114d.](#) Limitation of Combined Right – Rate of Diversion Limit for Existing License  
License: # Application # Quantity: **CFS**
- [115.](#) No Limitation on Existing Right  
Source Name: **Name**
- [116.](#) Fire Protection Limitation – If Fire Protection determines Quantity allowed
- [117.](#) Measuring Devices – Underground Storage
- [118a.](#) Existing Selective Clearing Program-Approval based solely on water saved by brush clearing  
Date: **Date of Permit Issue** Acres: # within **Qtr** ¼ of **Qtr** ¼ of Section #, T#, R #, **MD**  
B&M
- [118b.](#) Proposed Selective Clearing Program-Approval based solely on water saved by brush clearing  
Date: **Date of Permit Issue** Acres: # within **Qtr** ¼ of **Qtr** ¼ of Section #, T#, R #, **MD**  
B&M
- [119.](#) State Filing Involvement – SWRCB Assignment or Release of Priority

### Environmental Terms

- [200](#) F&W bypass - Protection
- [201](#) F&W bypass – Pulse flow for coastal streams
- [202](#) **San Gregorio Creek** (San Mateo County) Minimum Bypass
- [203](#) Other Agency Permits
- [204](#) Responsibility for Measuring Device for bypass (If using USGS or DWR Gauge)
- [205](#) Red-Legged Frog & San Francisco Garter Snake Protection
- [206](#) Riparian Habitat Protection
- [207](#) Erosion Hazard
- [208](#) Construction Pollution Prevention
- [209](#) Endangered Plant Protection
- [210](#) Mitigation for Impacts on Oak Woodland
- [211](#) **Navarro River** Terms
- [212](#) Dedication of Water released under Section 1707 of the Water Code
- [213](#) Protection of Fish from Entrainment
- [214](#) Endangered or Threatened Species
- [215](#) Cultural Resources Protection
- [300a](#) Limitation on Riparian Water Use where prior Riparian use has occurred
- [300b](#) Limitation on Riparian Water Use where prior Riparian use has not occurred



### SPECIAL SITUATIONS

- A. Placer County Water Agency Spills and Return Flow (include Term 43 for Storage)  
Source Name: **Name**
- B. Purchase from Nevada Irrigation District (include Term 43 or 44)
- C. Lake Hennessey Tribs – Storage Projects (include Term 43 or 47)  
**single or plural** Date: **Date**
- D1. Clear Lake Tributaries – Storage Projects (if Term 47 is included see note)  
**single or plural** Agreement Date: **Date**
- D2. Clear Lake Tributaries with No agreement (if Term 51 is NOT included see note) Yolo County
- E1. Stony Creek Watershed – Above Black Butte Reservoir (include Terms 43, 47 & 92)
- E2. Stony Creek Watershed – Above Stony Gorge Reservoir (include Terms 43, 47 & 92)
- E3. Stony Creek Watershed – Above East Park Reservoir (include Terms 43, 47 & 92)
- F. Pit River – PG&E's Prior Rights above Pit River 5 Power House (include Term 43)
- G. Fish Bypass on Lower Pescadero Creek or Butano Creek (San Mateo County)
- H1. Retrofit or incidental Power – No IBUA  
Source Name: **Name**
- H2. Incidental Power on existing canals or pipelines – No IBUA  
Facility Name: **Name** Facility Name/Source: **Name**
- I. Only Power Use – Subject to upstream uses
- J. Other Agency Approvals (FERC)  
Last Phrase: **Keep/Delete**
- K1. Safety Issue -- Non-Jurisdictional Dam– Already built
- K2. Safety Issue -- Non-Jurisdictional Dam – Not built
- L. San Lorenzo River Watershed
- M. Reserved Jurisdiction – Unforeseen Impacts
- N. Subject to Watermaster enforcement  
Decree Name: **Name**
- P. Prior Pueblo Right of the City of San Diego (include Terms 43 & 47)
- Q. Calaveras River Watershed above New Hogan Reservoir (May need to delete this term?)
- R. Measuring Devices – Direct Diversion (specify term details)  
Party to be provided access: **Name**
- S. Maintain Existing Outlet Pipe  
Name of Dam or Reservoir: **Name**
- T. Subject to Specified Prior Right  
Name: **Name** Application #: **#**

### SPECIAL TERMS:

(insert any special terms, or add to the end of document as an attachment)

### STANDARD TERMS AND CONDITIONS

[MANTORY CONDITIONS FOR ALL PERMITS](#) **ADD TO ALL PERMITS** (includes Mandatory conditions, Water Code sections and Division Chief's signature)